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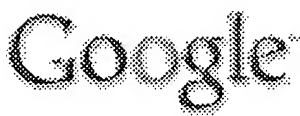
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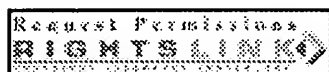
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The promise of a voice-enabled Web

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Dept. of Software Production Res., Lucent Technol. Bell Labs., Naperville, IL, USA;

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Abstract

Many computing professionals have heard of XML, and some use it to describe text, images, and data with rich structure. The author discusses an innovative use of XML, called VoiceXML, to support computer dialogs via spoken input and audio output. VoiceXML defines dialogs between machines in terms of audio files to be played, text-to-speech synthesis and speech recognition and touch-tone input. The author reviews the existing architectures for World Wide Web services, describes how VoiceXML enables consolidation of service logic for Web and phone services, and describes the features of the VoiceXML 1.0 specification. Implementation of VoiceXML clients and servers has begun in many of the VoiceXML Forum's member companies and will soon be available in a marketplace. The World Wide Web Voice Browser working group has adopted VoiceXML as the dialog markup language that is part of its speech user interface framework.

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